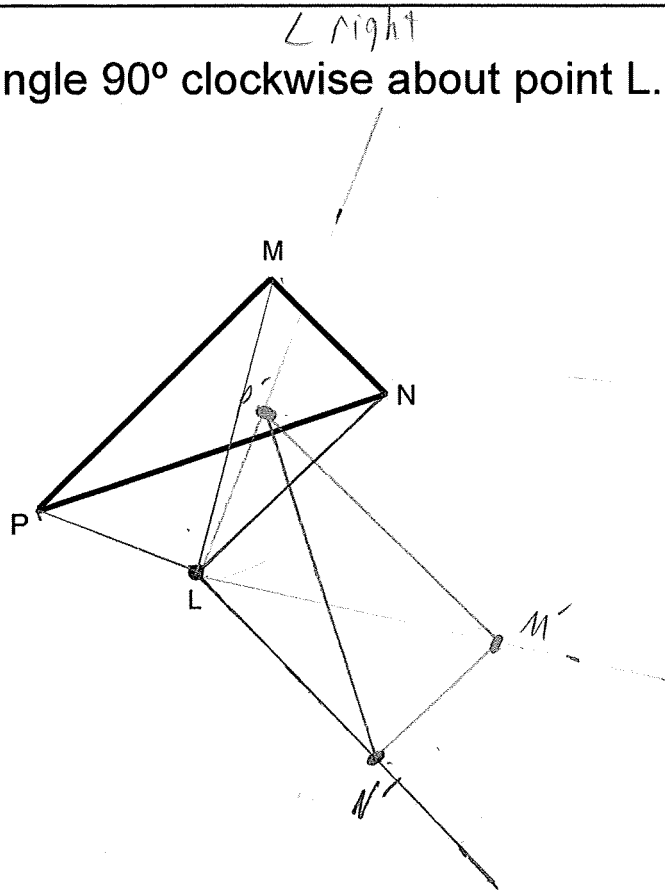


Rotations

February 20, 2012

- ① Draw a line from the point  $\rightarrow$  center of rotation
- ② Make the angle (protractor)
- ③ Measure the distance from the point  $\rightarrow$  center of rotation

Ex 2) Rotate the triangle  $90^\circ$  clockwise about point L.



Ex 3) Rotate parallelogram DEFG  $110^\circ$  counterclockwise about the point X.

